DAFTAR PUSTAKA

Niu, Yung & Michael Chung. 1988. *Airframe Structural Design*. Conmilit Press, Ltd. California.

Niu, Yung & Michael Chung. 1997. Airframe Stress Analysis and Sizing. Hongkong conmilit press, Ltd. Hongkong.

Raymer, Daniel P. 2006. Aircraft Design: A Conceptual Approach. California. AIAA, Inc.

E.F.Bruhn,B.S, M.S., C.E., Dr. Eng., 2009, *Analysis And Design Of Flight Vehicles Structures.* Jacob Publishing, Inc. 101 East Carmel Drive Suit.

Maherdianta,Deplian,2006,Perancangan Wing Box NMX-1.Intitus Teknologi Bandung,Indonesia

Herlangga, Firman, Ramdlan De. 2016. Skripsi.Desain dan Analisis Aerodinamika Wahana Tanpa Awak (*Small* UAV) . STTA Yogyakarta, Indonesia.

Emma, Baiq. 2015. Skripsi. Perancangan dan Analisis Struktur *Vertical Stabilizer* Pesawat Swayasa STTA-12 MXA. STTA Yogyakarta, Indonesia.

Halqi, Izhar. 2015. Skripsi. Analisis tegangan dan optimasi massa struktur pada komponen *tailboom* pesawat udara Nirawak LSU-05 menggunakan software msc pastran/nastran. STTA Yogyakarta, Indonesia.

Dilla,Marda. 2015. Skripsi. 2015. Desain Analisis Buckling Pada Wing Pesawat Swayasa STTA-12 MAX. STTA Yogyakarta, Indonesia.

Airfoil tools, 2016. Airfoil NACA 0012,(Online), (http://airfoiltools.com/airfoil/details?airfoil=s1223-il. Diaskses Juli 2016).

Make it from,2016. Material properties,(Online),(http://www.makeitfrom.com/material-properties/6061-T6-Aluminum/. Diaskes September 2016).

Make it from,2016. Material properties, (Online),(http://www.makeitfrom.com/material-properties/Balsa. Diaskes September 2016).